

GVP's PhonePak Combines Voice Mail, Answering Machine and Fax into One, Easy-to-Use System.

PHONEPAK™
FAX MAIL

Watch your productivity jump through the roof when you put PhonePak to work for you. This amazing multimedia breakthrough lets you send and receive voice mail and fax, view any fax onscreen, and dial or auto-redial any phone number — all with a single board. For multiple phone lines, simply add additional PhonePak boards.

- ▶ Receive regular fax transmissions directly onto your Amiga's hard disk for later viewing and/or printing.
- ▶ Use advanced digital technology to record and play back voice messages.
- ▶ Receive Fax/Mail messages that display and play voice and fax together, from any standard telephone or answering machine.
- ▶ View a fax onscreen, and listen to a voice message about that fax at the same time.
- ▶ Create custom databases with names, addresses and phone/fax numbers.
- ▶ Dial or redial any phone number using PhonePak's exclusive Dialing Command Language (DCL).
- ▶ Create an unlimited number of private user mail boxes, for storing fax, mail, and Fax/Mail messages.
- ▶ Add PhonePaks for multiple phone lines.

And because PhonePak uses GVP's exclusive, custom DMA chip technology, you can keep right on working — even when PhonePak is working.

Plus, PhonePak comes with an elegant interface, on-line help and a step-by-step user's manual that minimizes set-up and learning time.

Whether you use it on one phone line at home, or many lines at the office, you'll wonder how you ever got along without PhonePak.

GVP's IV 24 is the Perfect Professional Desktop Video Solution.

IMPACT VISION 24

If you're into video and/or photography — or part of the multimedia revolution — you'll appreciate the features of GVP's IV 24. It's the first multifunction peripheral specifically designed to fit into the A3000's video expansion slot. And, with an optional A2000 genlock slot adaptor kit, IV 24 perfectly enhances A2000 systems as well.

Plus, IV 24 is bundled with 4 software packages that allow you to sample all of the IV 24's powerful features — right away!

- ▶ Use the 1.5MB frame buffer to display 24 Bit, 16 million color images for broadcast quality video output, or crisp VGA (de-interlaced scan rates).
- ▶ De-interlace live external video sources, eliminating flicker.
- ▶ Use separate composite and component video genlocks to handle NTSC or PAL inputs and component video-in signals (RGB + Sync).
- ▶ Appreciate the RGB Genlock for digitally perfect keying — no color bleed, no ghosts, no artifacts.
- ▶ Freeze, grab and store images from any "live" video source, with IV 24's realtime framegrabber/digitizer — and bundled IV 24 RGB splitter.
- ▶ Store captured images in RAM or on hard drive as a standard 4096 or 16 Million pixel color IFF file.
- ▶ Utilize the bundled RGB splitter for composite or S-VHS video input.
- ▶ Record anything your Amiga monitor displays on videotape, including animations, ray traced 24-bit images and more.
- ▶ Display live video in a window.
- ▶ Freeze, resize, rescale and/or reposition live video just like a workbench window.
- ▶ Use Amiga workbench/applications screens in a scaled, repositioned window over live video.

4 BUNDLED IV 24 FUNCTIONALITY SOFTWARE PACKAGES

- ▶ **CONTROL PANEL** — full software control over all IV 24 features — point and click.
- ▶ **MACROPAINT-IV24** — 2-dimensional, 16 million color paint program.
- ▶ **CALIGARI-IV24** — a custom version of the leading TV studio quality, 3-D modelling and rendering program.
- ▶ **SCALA™-IV24 TITLING** — easy-to-learn, video titling that turns your Amiga into a sophisticated character generator.

Over 50,000 Satisfied A500 Users Can't Be Wrong.

A500-HD8+

GVP's Series II A500-HD8+ hard drive expansion subsystems are unequalled in the Amiga 500 market. Their sleek styling, Quantum disk drive, RAM expansion capability, custom VLSI chip and FAAASTROM SCSI driver combine for unbeatable performance from your A500.

Plus, thanks to the exclusive "Mini-Slot" of the A500-HD8+, you can have complete 286 PC and MS-DOS compatibility when you add the GVP PC/286 option board — and all these features:

- ▶ Add up to 8MB, auto-configured internal RAM expansion.
- ▶ Choose 52, 120, or 240MB, factory-installed-and-formatted Quantum hard drive storage capacity.
- ▶ Use the easy-access game switch for full games compatibility.
- ▶ Take advantage of the exclusive, internal "Mini-Slot" for the GVP PC/286 option board and future expansion.
- ▶ Maintain your original factory warranty with external mounting and our own 2 year warranty.
- ▶ Use the external SCSI port to add up to 7 SCSI devices.
- ▶ Rely on the low noise internal fan for added safety.
- ▶ Get a full, 2-year warranty.
- ▶ Protect your investment with the dedicated external power supply.

Price/Performance Value of 030 Acceleration at RoaringClock Speeds Is Only the Beginning...

G-FORCE™ 030 COMBO

With its 68030 Central Processor (CPU), 40 Mhz clock speed, 68882 Math Co-Processor (FPU), 4-16MB 32-bit RAM and an on-board, high performance SCSI controller, the G-FORCE 030-40/4 gives you fantastic value for your money in terms of power, performance and expandability.

- ▶ Make your Amiga faster than a speeding bullet.
- ▶ Give your Amiga a massive memory boost.
- ▶ Use your Amiga with virtually any SCSI device on the market.
- ▶ Choose from a selection of factory-installed hard disk drives for all the storage capacity you need (52, 120, and 240MB).
- ▶ Save lots of time by making your desktop publishing, animations, ray tracing applications and modeling programs fly.
- ▶ Speed up all your New Tek Video Toaster applications.

And, because G-FORCE 030 puts a SCSI controller, 68030 CPU, 68882 FPU and 4-16MB of 32-bit wide RAM on a single card, your expansion slots remain free for other uses.

Plus, with an optional hard drive mounting bracket for your choice of 3.5" x 1" high Quantum hard drive you can create the "ultimate" hard disk card.

It's no wonder the G-FORCE 030-40/4 is the Must Have Combo Board for your A2000.



PRODUCT GUIDE — 1992 —



*The Best
gets
Even Better*



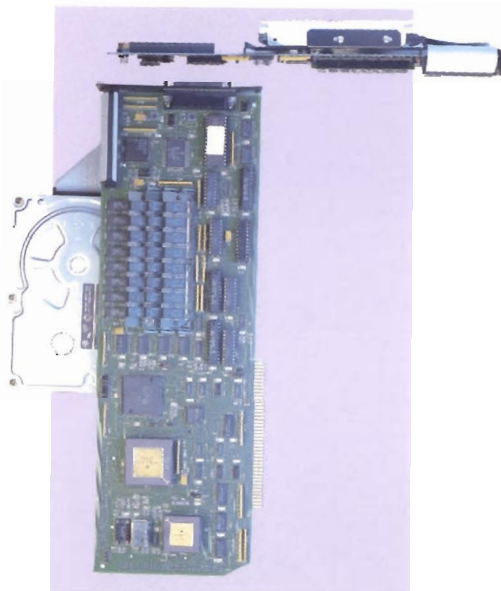
FOR THE AMIGA
BREAKING THE BARRIERS
OF TIME, SPACE AND
PRICE/PERFORMANCE VALUE

GREAT VALLEY PRODUCTS, INC.
600 CLARK AVENUE KING OF PRUSSIA, PA 19406
PHONE 215•337•8770 FAX 215•337•9922



GET THE BEST
IN SPEED

**GVP
ACCELERATORS
GIVE YOU
THE FASTEST POSSIBLE
PERFORMANCE
OUT OF YOUR
AMIGA**



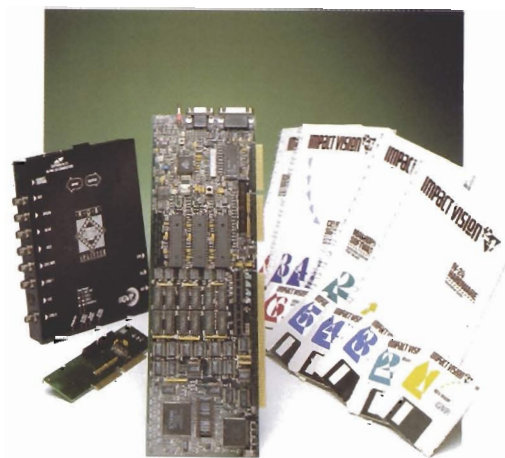
GET THE BEST
IN POWER

**GVP
HARD CARDS AND DRIVES
TAKE YOUR AMIGA
TO NEW LEVELS OF
RELIABILITY, SPEED, STORAGE
AND EXPANDABILITY**



GET THE BEST
IN VIDEO

**GVP'S
MULTIFUNCTION VIDEO
ENHANCEMENT BOARD
GIVES A2000/3000 USERS
AFFORDABLE,
PROFESSIONAL QUALITY,
INTERACTIVE MULTIMEDIA
CAPABILITY**



GET THE BEST
IN COMMUNICATIONS

**GVP'S
PHONE/FAX/MAIL
SYSTEM PROPELS YOUR
AMIGA INTO THE
NEXT CENTURY**



GET THE BEST
IN SOUND

**GVP'S
DIGITAL SOUND
SAMPLER OFFERS
AMIGA USERS A MUSIC
COMPOSER/EDITOR
AND SPECIAL AUDIO
EFFECTS GENERATOR
ALL-IN-ONE**



**GVP's Digital Sound Studio is a
Musician and Audio Hobbyist's
Dream Come True.**



GVP's Digital Sound Studio 2 (DSS2) is a high quality, stereo sound sampler, fast, easy-to-use sound and music editor, and a self-contained, 4-track sequencer all-in-one.

- ▶ Record sound samples from any source.
- ▶ Edit sounds, add effects like reverb and echo, cut, paste and loop sound segments and even run sounds backwards — all in real time.
- ▶ Compose your own pieces with the DSS2 4-track sequencer and your Amiga or MIDI keyboard — up to 32 different instruments at once, up to 4 octaves and up to 8 different variable effects.
- ▶ Compatible with AmigaDOS 2.0 as well as SoundTracker, NoiseTracker and SoundFX.
- ▶ Enjoy the intuitively easy graphics-based operation.
- ▶ Manipulate sound samples in real-time.
- ▶ Draw your own sound waves with a mouse.
- ▶ Directly edit a sample as numeric data.
- ▶ Record in stereo at speeds up to 51,000 samples/second.
- ▶ Save in IFF, SONIX, and RAW formats.

FOR THE AMIGA 3000



FOR THE AMIGA 2000



ACCELERATORS

GVP's G-FORCE 040 accelerator was designed for the high power Amiga 3000/3000T user for one reason — speed! G-FORCE 040 eliminates memory access bottlenecks with a special 1MB, 32-bit wide, non-multiplexed SIMM module built with 40ns DRAMs.

The G-FORCE 040 features:

- 68040 CPU running at 28MHz.
- 22 MIPS workstation performance.
- 3.75 MFlops double precision floating point performance.
- 2MB of factory installed, 40ns DRAM user expandable to 8MB.
- DRAM design fully supports 68040 CPU burst memory access mode.
- Full DMA access to onboard DRAM by any A3000 peripheral.
- Asynchronous design for completely independent 68040 clock speeds and easy 33MHz 68040 upgrade when available.
- Hardware support for caching the entire V2.0 Kickstart ROM operating system in the high perfor-

mance onboard DRAM.

- Software switchable to the A3000's 68030 CPU for full backward compatibility.
- GVP's proven quality, experience and leadership in designing and building Amiga accelerator products.



CUSTOM SIMMS FOR YOUR G-FORCE 040 ACCELERATORS

The memory add-on option for GVP's G-FORCE 040 accelerators.

SIMM 32-1MB/40 features:

- 1MB x 8MB, 32-bit wide 40ns RAM.
- Add memory in 2MB increments (max. 8MB).

VIDEO

GVP's IV 24 gives you all the video features even professional production studios want most — on one multifunction board. ★ Separate composite and RGB video genlocks.

ACCELERATORS

GVP's G-FORCE 030-25/25/1, G-FORCE 030-40/40/4 and G-FORCE 030-50/50/4 accelerators bring a complete range of 68030 CPU power solutions to all your A2000 video, graphics, ray-tracing, animation and desk top publishing needs.

G-FORCE 030-25/25/1 features:

- 25MHz CPU and 25MHz 68882 math co-processor (FPU).
- 1MB of factory installed, 60ns, 32-bit RAM expandable to 13MB in 4MB increments.
- Onboard Series II SCSI Hard Drive Controller.

G-FORCE 030-40/4 features:

- 40MHz CPU and 40MHz 68882 math co-processor (FPU).
- 4MB of factory installed, 60ns, 32-bit RAM expandable to 16MB in 4MB increments.
- Onboard Series II SCSI Hard Drive Controller.

G-FORCE 030-50/4 features:

- 50MHz CPU and 50MHz 68882 math co-processor (FPU).

- 4MB of factory installed, 60ns, 32-bit RAM expandable to 16MB in 4MB increments.
- Onboard Series II SCSI Hard Drive Controller.

NOTE: With an 030 HDD mounting kit you can turn any G-FORCE 030 accelerator into the ultimate hard card.

MASS STORAGE

GVP's, Series II hard disk cards, with factory installed hard drives (52, 120, 240 or 420MB) are now available at a very competitive price. So don't waste your valuable time or money building a SCSI + RAM Controller from multiple sources or parts.

Look for the **GVP factory installed Drive Seals...** it's your assurance that your A2000 HC8+ has been installed and tested in GVP's own factory. And the 2 year limited warranty protects you better and longer than any third party installed drive.

The A2000 HC8+/XXX features:

- GVP's newest, fastest SCSI Driver

- ★ 1.5MB frame buffer to display 24 Bit, 16 million color images.
- ★ Realtime framegrabber/digitizer to freeze, grab and store images from any "live" video source.
- ★ Bundled RGB splitter for composite or S-VHS video.
- ★ RGB Genlock, providing digitally perfect, production studio quality mixing — no color bleeding, no ghosting, no artifacts.
- ★ Flicker eliminator de-interlaces "live" external video sources.
- ★ Simultaneous RGB, composite and S-VHS video out.
- ★ Display live video in a window.
- ★ Use Amiga workbench/applications screens as scaled, repositioned windows over live video.

The IV 24 features:

- Bypass/Genlock Master Switch.
- VGA/Multi-Sync Monitor Connector
- RGB In, S-Video Y-C Out, Composite Video In, Composite Video Out, Key In, Key Out, and 2 Mix/Effects Faders In.
- 1.5MB High Speed Video RAM.
- Composite/Y-C Encoder and Genlock.
- PIP or Picture-in-Picture.

The IV 24 may be ordered in 2 versions: A3000-IV24-PAL (outside U.S. only) and A3000-IV24-NTSC.

SOUND

GVP's Digital Sound Studio (DSS8)

is a high quality, stereo sound sampler, fast, easy-to-use sound and music editor, and a self-contained, 4-track sequencer all-in-one. With DSS8 you can record, edit, add reverb and echo, cut, paste and loop sound segments and even run sounds backwards — all in real time.

The DSS8 features:

- 8-bit sound.
- AmigaDOS 2.0 compatibility.
- Multi-tasking.
- 4-track sequencer to compose with up to 32 different instruments and 8 effects in 4 octaves.
- 68020/030/040 compatibility.
- Comprehensive users tutorial.
- Intuitively easy graphics-based operation.
- MIDI-in capability.
- Direct sequencer/editor interface.
- Real-time sound sample

- manipulation.
- Multiple effects for each note.
- Mono, stereo, mono-to-stereo and stereo separation.
- Auto-play music modules.
- Real-time oscilloscope and spectrum analysis.
- Precise graphic waveform editing including position, frequency and amplitude zoom in/out controls.
- Draw your own sound waves with a mouse.
- Direct editing of sample numeric values.
- Stereo record speed up to 51,000 samples/second.
- IFF, SONIX, and RAW save formats.
- SoundTracker, NoiseTracker and SoundFX compatibility (for input).

FAX & VOICE MAIL

GVP's PhonePak works like a fax machine, an answering machine and voice mail all-in-one. But that's only the beginning.

Each PhonePak works on its own, or together with other PhonePaks,

to automatically let you:

- Receive fax transmissions directly into your Amiga for both onscreen and/or printed text and pictures.
- Send fax to one or more numbers directly, or via the built-in scheduler.
- Read a fax onscreen and listen to a voice message about that fax at the same time!
- Record and play your own voice messages in standard IFF audio format from a fully configurable system of private user mailboxes.
- Dial phone numbers directly from your A2000 keyboard.
- Store phone numbers in PhonePak's database, then dial or auto-redial any or all of those numbers in any order you choose.
- Keep right on working — even when PhonePak is working.

And PhonePak:

- Can be learned in no time with simple, picture-based instructions.



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- Real-time sound sample manipulation.
- Multiple effects for each note.

- Eliminates costly thermal paper.
- Intelligently transfers incoming calls over Centrex® or any other compatible phone networks.
- Automatically takes voices and fax messages without interrupting live phone conversations.
- Lets callers transmit both voice and fax messages without interrupting live phone conversations.
- Gives you something no fax or voicemail alone can — fax and voice information together!

- cartridge with AmigaDOS.
- Data integrity and fail-safe reliability via the sealed cartridge filtration system.
- 25ms average access time.
- Data transfer rates up to 1.25MB/second.
- 8K buffer.
- Self diagnostics at power-up.
- Automatic error correction and retries.
- Field proven reliability of 30,000 hours MTBF.
- Internal mount in A2000 5.25" drive bay.
- External mount with GVP's IMPACT XC drive case.

The Syquest SQ 400 Removeable Cartridge for SQ 555 features:

- 1 year limited warranty.
- 44MB unformatted storage per cartridge.

The Syquest SQ 5110 88MB Removable Hard Drive features:

- 18 month limited warranty.
- 88MB unformatted storage per cartridge with AmigaDOS.
- Data integrity and fail-safe reliability via the sealed cartridge filtration system.
- 20ms average access time.
- Data transfer rates up to 1.25MB/second.
- 8K buffer.
- Self diagnostics at power-up.
- Automatic error correction and retries.
- Field proven reliability of 30,000 hours MTBF.
- Internal mount in A2000 5.25" drive bay.
- External mount with GVP's IMPACT XC drive case.



The Tahiti II Magneto Optical Disk Drive features:

- Front loading, removable, double sided, erasable media.
- 1GB or 650MB storage capacity.
- Data transfer rates of 6.8 - 13.2MB/sec.
- Dual 50-pin SCSI ports for single or multiple drive operation.
- External SCSI terminator.
- Embedded SCSI controller support for Common Command Set (CCS) and SCSI-2 optical command subset.
- Cartridge "write protect" switch for read-only operation.
- Software controllable media removal/lock.
- Universal power supply auto-switches for 100-200 VAC operation at 47-63 Hz.
- 1 year limited warranty.
- 650MB cartridge conforms to ANSI/ISO standards.

The IMPACT WT-150 Streaming Backup Tape System features:

- High performance speeds over 6MB/minute.
- 150MB formatted capacity.
- Industry standard DC150 cartridges.
- Includes GVP's TapeStore™ backup/restore software utility for fast, easy hard drive backup.
- Internal mount in A2000 5.25" drive bay.
- External mount with GVP's IMPACT XC drive case.

The IMPACT XC External Disk Drive Case features:

- Room for 2 half-height, 5.25", fixed/removeable hard disks — or streaming tape backup drives.
- External molded SCSI cable.
- Mounting hardware.
- A3000 and CBM A2091 SCSI controller compatibility.

FAX & VOICE MAIL



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And PhonePak:

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FOR THE AMIGA 500



HARD DRIVE, RAM, SPEED, AND PC EMULATION IN A SLEEK CUSTOM CASE

GVP's Series II A500 HD8+ hard drive expansion subsystems are unequalled in the Amiga 500 market. Their sleek styling, Quantum disk drive, RAM expansion capability, custom VLSI chip and FAAASTROM SCSI driver combine for unbeatable performance, optimizing your A500.

The Series II A500 HD8+ features:

- Factory installed/formatted 1", low-power, 3.5" SCSI hard drive.
- Your choice of 52, 120, or 240MB Quantum hard disk drive.
- Up to 8MB of RAM expansion.
- Dedicated External Power Supply.
- Easy-access AUTOBOOT/GAME switch for full games compatibility.
- Exclusive, internal "Mini-Slot" for the GVP/PC286 emulator and future expansion.
- Low noise internal fan for safety and reliability.



GVP's A530 Turbo zooms your Amiga 500 forward with an 030 accelerator, clocked at 40Mhz.

The A530 Turbo features everything the A500 HD8+ offers, plus:

- Optional math co-processor (FPU).
- Optional 32-bit wide (60ns) memory, expandable in 1, 2, 4 or 8MB increments.
- Software switchable to 68000 mode.
- Turbo mode indicator LED.
- Kickstart ROM mapping.

"MINI-SLOT" OPTION BOARD

The GVP/PC286 plugs directly into the internal "Mini-Slot" expansion connector of the GVP Series II A500/530-HD8+ hard drive/RAM add-on subsystem for complete and full-featured emulation of the 80286 based PC environment —

including Microsoft Windows.

The GVP/PC286 features:

- 16Mhz 80286 CPU for a Norton Utilities Speed Index rating of 15.
- Concurrent operation of MS-DOS and AmigaDOS applications.
- 512KB of Fast RAM exclusively for MS-DOS applications.
- No internal A500 access or tampering needed so your Amiga warranty is not affected.
- Complete 286 PC emulation including Hercules, CGA, EGA/VGA (monochrome) monitors, parallel and serial port support, sound, real time clock, CMOS RAM/extended memory.
- Read/Write MS-DOS compatible floppy disks on A500 internal and external drives.
- Optional 16Mhz 80287 math co-processor (FPU).
- MS-DOS 3.2 or higher and DR-DOS 5.0 or higher compatible.



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- Intuitively easy graphics-based operation.
- MIDI-in capability.
- Direct sequencer/editor interface.
- Real-time sound sample manipulation.
- Multiple effects for each note.
- Mono, stereo, mono-to-stereo and stereo separation.



- Auto-play music modules.
- Real-time oscilloscope and spectrum analysis.
- Precise graphic waveform editing including position, frequency and amplitude zoom in/out controls.
- Draw your own sound waves with a mouse.
- Direct editing of sample numeric values.
- Stereo record speed up to 51,000 samples/second.
- IFF, SONiX, and RAW save formats.
- SoundTracker, NoiseTracker and SoundFX compatibility (for input).

GVP... INNOVATION AND EXCELLENCE



GVP... LEADING THE AMIGA PERIPHERALS MARKET SINCE 1987

With an estimated installed base of well over 100,000 customers around the globe, Great Valley Products (GVP) is the #1 third party supplier of Amiga add-on peripherals in the world. We've gained that position in the Amiga market through our ongoing commitment to providing our customers with the most powerful, technologically advanced and truly practical products possible.

The key to GVP's success has, and will continue to be, engineering design that is second to none. Every GVP product — from accelerators and combo boards, to video and sound peripherals, to removeable media, software and accessories — is designed to be the most innovative, most feature-full and highest performance competitor in its category.

As important as quality is, GVP also recognizes the importance of customer service, both before and after the sale. For this reason, a fully staffed professional, sales and technical support department is ready to answer your questions and solve problems.

This commitment to service is the reason why GVP offers at least a 1 year warranty on all its products — and a two year warranty on most. We understand that the only way to keep you as a satisfied customer is by offering you the best possible product value for your money.

For more information on any of the GVP products in this catalog, or for the location of your nearest Authorized GVP Dealer, call today! 215-337-8770



WHERE QUALITY CUSTOMER SERVICE GOES HAND IN HAND WITH QUALITY PRODUCTS

GVP'S SCSI PERIPHERAL ACCESSORIES



FOR THE AMIGA 500 AND 2000

The FAAASTROM™ Kit features:

- The latest version of FAAASTROM — 4.0
- Installation software for both A500 and A2000.

FOR THE AMIGA 500, 2000 AND 3000

GVP offers the one-stop-shop for all your SCSI cable needs.

The SCSI Cables available are:

- Standard (17")
- 2-drive (17" + 12" daisy chain).
- 3-drive for hard disk card (3" + 17" daisy chain).
- External 25-pin DB to SCSI Adapter Cable.

GVP'S ACCELERATOR ACCESSORIES FOR THE AMIGA 2000

The 030 AutoChange™ Kit switches from 68000/68030 modes with a mouse "click".

The HDD Mounting Kit permits a hard drive to be mounted onto any G-FORCE accelerator making it your ultimate hard card.